Course: CHBE 499
Term: Spring 2019

INSTRUCTOR CONTACT INFORMATION

Instructor: Marc Robert
Office: Abercrombie Engineering Laboratory B214
Email: mrobert@rice.edu
Office Hours: by appointment

COURSE OBJECTIVES AND LEARNING OUTCOMES

The course will provide credit for research projects assigned to undergraduate students in their chosen laboratory in the department of Chemical & Biomolecular Engineering. Projects will vary from term to term.

Students should work out a schedule and location to meet periodically with their advisor to discuss expectations and progress. The time spent on the project will be documented for appropriate credit.

GRADE POLICIES

Students get course credit based on the amount of project time in the lab, and in face-to-face meetings with the advisor. A presentation of the project will be required at the end of the semester. Students should consult with their advisor regarding grading.

RICE HONOR CODE

In this course, all students will be held to the standards of the Rice Honor Code, a code that you pledged to honor when you matriculated at this institution. If you are unfamiliar with the details of this code and how it is administered, you should consult the Honor System Handbook at http://honor.rice.edu/honor-system-handbook/. This handbook outlines the University's expectations for the integrity of your academic work, the procedures for resolving alleged violations of those expectations, and the rights and responsibilities of students and faculty members throughout the process.

DISABILITY SUPPORT SERVICES

If you have a documented disability or other condition that may affect academic performance you should: 1) make sure this documentation is on file with Disability Support Services (Allen Center, Room 111 / adarice@rice.edu / x5841) to determine the accommodations you need; and 2) talk with me to discuss your accommodation needs.

SYLLABUS CHANGE POLICY

This syllabus is only a guide for the course and is subject to change with advance notice.